

Amigos-Pink Guava Live Resin-(S)-

Disposable-1g-00590

NDC: C0060000590

UID: 5971 6213 6939 4082

THC: 90.011% CBD: 1.496%

β -Myrcene: 1.04% CBG: 1.462%

Exp. Date: 07/17/2027

Connecticut Contract Manufacturing



Amigos-Pink Guava Live Resin-(S)-Disposable-1g-00590

NDC: C0060000590

UID: 5971 6213 6939 4082

High THC, Low CBD

No Known FDA Allergens

THC: 90.011%

CBD: 1.496%

Mfg Date: 07/14/26

CBG: 1.462%

Pkg. Date: 07/14/26

β -Myrcene: 1.04%

Test Date: 07/17/26

Gram Equivalent: 3.63g

Exp. Date: 07/17/27

Net Wt: 0.035oz./1g

Store upright in a dry, temperate place. Intended for inhalation.
Onset time 5-15 minutes.

Warning: Consuming more than the recommended amount may result in adverse effects requiring medical attention.



Warning: This is a high-potency cannabis product and may increase the risk of psychosis.

Manufactured by Connecticut Contract Manufacturing

Amigos-Pink Guava Live Resin-(S)-Disposable-Ig-00590
NDC: C0060000590 UID: 5971 6213 6939 4082
High THC, Low CBD No Known FDA Allergens
THC: 90.011%
CBD: 1.496% Mfg. Date: 07/14/26
CBG: 1.462% Pkg. Date: 07/14/26
 β -Myrcene: 1.04% Test Date: 07/17/26
Gram Equivalent: 3.63g Exp. Date: 07/17/27
Net Wt: 0.035oz./1g

Store upright in a dry, temperate place. Intended for inhalation.
Onset time 5-15 minutes.

Warning: Consuming more than the recommended
amount may result in adverse effects requiring
medical attention.

Warning: This is a high-potency cannabis
product and may increase the risk of psychosis.

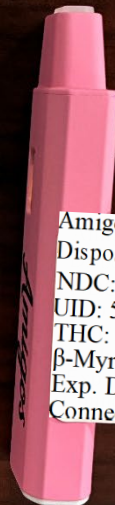
Manufactured by Connecticut Contract Manufacturing



This product is not FDA
approved, may be intoxicating,
cause long-term physical and
mental health problems, and
have delayed side effects. It is
illegal to operate a vehicle or
machinery under the influence
of cannabis. Keep away
from children.



PATENTS - PATENTES - BREVET: DYMAPAK.COM/PATENTS



Amigos-Pink Guava
Disposable-Ig-00590
NDC: C0060000590
UID: 5971 6213 693
THC: 90.011% CBI
 β -Myrcene: 1.04%
Exp. Date: 07/17/202
Connecticut Contract



Live Resin-(S)-
9 4082
D: 1.496%
CBG: 1.462%
27
t Manufacturing